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P 260117Z APR 67
FM NPIC WASH DC
TO AIG NINE SEVEN SIX
RUEPJS/DIA PRODCEN
RUEPJS/NIC
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1967 APR 26 02 24Z

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C O N F I D E N T I A L

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CITE NPIC 0517.

CPIR:NPIC SER:F00247BS MSN:Q00547 22APR67H

DAY PHOTO. CAMERA ON/OFF TIMES UNK. REF 7TH AF TAN SON NHUT,
SER K00080, DTG 222211Z APR 67. AMS SERIES L7015. 7TH AF TSL.

NPIC WILL NOT DISSEMINATE A HARD COPY MISSION SUMMARY REPORT
ON THIS MISSION.

PART I. SIGNIFICANT PHOTO INTERPRETATIONS

A. TRANSIENT TACTICAL TARGETS

ITMO1:SHIPPING OFF HON DAU ISLAND SGM:NONE CTY:VN 204100N1065600E

DES:THE FOLLOWING CLASSES OF MERCHANT SHIPS ARE LOCATED IN
THE GULF OF TONKIN APPROXIMATELY 8 NM OFF THE HON DAU LIGHT AT
APPROXIMATELY UTM XJ024897 -- 1 SOVIET MUROM-CLASS LARGE
HATCH DRY CARGO FREIGHTER, 1 POLISH DLUGOSZ-CLASS DRY CARGO
FREIGHTER, AND 1 PROBABLE ANDIZHAN-CLASS DRY CARGO FREIGHTER.

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ITM02:NAVAL ACTIVITY HAIPHONG PORT SGM:NONE CTY:VN 205200N1064130E
NVL:1 POSSIBLE S.O.1-CLASS SC, 1 POSSIBLE SHANGHAI-CLASS
PTF, 1 P-6/SWATOW-CLASS PT/PGM, 7 SWATOW-CLASS PGM, 1
POSSIBLE SWATOW-CLASS PGM, 1 POSSIBLE YP, 3 LCM, 8 AKL,
AND 1 POSSIBLE AKL.

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B. NEW TARGETS AND SIGNIFICANT CHANGES

ITM03:HAIPHONG SAM SITE A33A-2 (93)SGM:0010E CTY:VN 205435N1063850E
DES:SITE CONSISTS OF 6 OCCUPIED REVETTED LAUNCH POSITIONS
WITH MISSILES ON LAUNCHERS AND A REVETTED GUIDANCE AREA
OCCUPIED WITH A FAN SONG RADAR AND AT LEAST 3 ASSOCIATED
ELECTRONICS VANS.
MIS:6 SA-2 ON LAUNCHERS.

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ITM04:TIENTON PETRO STR (NEW) SGM:NONE CTY:VN 205543N1063438E
DES:PETROLEUM STORAGE AREA IS LOCATED 0.5 NM NORTH OF TIEN
NONG, ON THE SOUTH BANK OF THE SONG VAN DUONG AT UTM XJ639148
AND CONTAINS 60 BUNKERED POL TANKS IN 6 ROWS. ESTIMATED

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CAPACITY IS 12 MT WATER PER TANK WITH 720 MT TOTAL.

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ITM05:POL DRUMS HAI PHONG (NEW) SGM:NONE CTY:VN 205135N1064200E
DES:AT LEAST 3000 55-GAL-TYPE POL DRUMS ARE OBSERVED IN THE
NE SECTION OF HAI PHONG STACKED ALONG STREETS AND IN AREAS
OF OPEN STORAGE. ACCURACY OF TOTAL COUNT IS LIMITED BY
TREE COVER AND OBLIQUITY. DRUM STORAGE IS CONCENTRATED IN
AN AREA JUST SOUTH OF EASTERN WHARF AT 205200N 1064200E
TO 205135N 1064200E (UTM XJ768083 TO XJ778073). ESTIMATED
CAPACITY IS APPROXIMATELY 600 MT WATER.

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ITM06:PETROLEUM STORAGE TANKS (NEW)SGM:NONE CTY:VN 205530N1065806E
DES:TEN PETROLEUM STORAGE TANKS (PROBABLY 25 MT WATER
EACH) AND APPROXIMATELY 25 POL DRUMS (55-GAL TYPE) ARE
OBSERVED ALONG THE TREE LINE, 9 NM NW OF HAI PHONG BETWEEN
UTM XJ622147 AND XJ624142.

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ITM07:HAI PHONG PORT FACILITIES SGM:NONE CTY:VN 205200N1064140E
DES:THE FOLLOWING DRY CARGO MERCHANT VESSELS ARE OBSERVED AT

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THE PORT FACILITIES IN HAI PHONG -- A MODIFIED KEYLA-CLASS
IS AT THE ICE PLANT WHARF (UTM XJ770087), THE HONG KONG
REGISTERED "DARTFORD" IS AT THE HOSPITAL WHARF (UTM XJ753079),
THE COMMUNIST CHINESE "HUNG CHI 159" IS ANCHORED IN THE
CUA CAM AT UTM XJ755081, THE SOVIET LARGE HATCH "BALASHIKHA",
THE SOVIET "MAGNITOGORSK", THE SOVIET "LENINOGORSK", THE
BULGARIAN "VASSIL LEVSKIY", THE HONG KONG REGISTERED
"ARDROSSMORE" AND "YUNGFUTARY" ARE AT THE CHAMBER OF
COMMERCE WHARVES CENTERED AT UTM XJ762082. THE "BALASHIKHA"
WAS PHOTOGRAPHED ON [REDACTED] IN THE
HAI PHONG ROADSTEAD WITH THE SAME DECK CARGO.

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ITM08:HAI PHONG QUARENTINE ANCHOR SGM:NONE CTY:VN 204936N1064908E
DES:THE FOLLOWING DRY CARGO MERCHANT VESSELS ARE AT ANCHOR
IN THE HAI PHONG QUARENTINE ANCHORAGE: THE POLISH SHIP
"KOSCIUSZKO", A SIMFEROPOL-CLASS LARGE HATCH FREIGHTER,
A POLTAVA/PEREKOP-CLASS LARGE HATCH FREIGHTER, AND 1
PROBABLE COMMUNIST CHINESE HUNG CHI 174-CLASS FREIGHTER.

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ITM09:HAI PHONG TANKER ANCHORAGE SGM:NONE CTY:VN 205140N1064552E
DES:ONE UNIDENTIFIED DRY CARGO MERCHANT VESSEL IS LOCATED

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IN THE SOUTHERN END OF THE TANKER ANCHORAGE AT UTM XJ844063.

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ITM10:LOI DONG TRANSSHIPMENT POINT SGM:None CTY:VN 205315N1063718E
DES:AN OVERHEAD CONVEYOR SYSTEM HAS BEEN CONSTRUCTED FOR
OFF-LOADING RIVERCRAFT AT THE LOI DONG TRANSSHIPMENT POINT-
CUA CAM. THE CONVEYOR SYSTEM BEGINS AT THE NORTHERNMOST
BREASTING PLATFORM AND CURVES SOUTHWARD THRU THE AREA
WHERE A PREVIOUSLY REPORTED POSSIBLE TRANSPORTER CRANE WAS
UNDER CONSTRUCTION BETWEEN THE TWO SETS OF RAIL SPURS. A
SINGLE BARGE IS ALONGSIDE THE BREASTING PLATFORM IMMEDIATELY
SOUTH OF THE NORTHERNMOST BREASTING PLATFORM.

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PART II. OTHER PHOTO INTERPRETATIONS

C. BONUS TARGETS COVERED

ITM11:HAIPHONG SAM SITE A31-2 (70) SGM:0005B CTY:VN 205435N1063615E
DES:SITE IS UNOCCUPIED

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ITM12:HAIPHONG SAM SITE A33-2 (71) SGM:0005B CTY:VN 205632N1063640E

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DES:SITE IS UNOCCUPIED

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ITM13:SONG MAI PET PROD STOR PUG SGM:NONE CTY:VN 205421N1063755E
DES:PETROLEUM STORAGE AREA AT UTM XJ695125 CONTAINS 10
BUNKERS WITH 2 TANKS PER BUNKER. ESTIMATED CAPACITY IS
12 MT WATER PER TANK WITH 240 MT TOTAL.

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ITM14:TIEN NONG PET PROD STOR PUG SGM:NONE CTY:VN 205548N1063342E
DES:PETROLEUM STORAGE AREA AT UTM XJ625149 CONTAINS 14
BUNKERS WITH A TOTAL OF 36 TANKS. ESTIMATED CAPACITY IS
12 MT WATER PER TANK WITH 432 MT TOTAL.

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ITM15:TIEN NONG PET PROD STOR SOUTHSGM:NONE CTY:VN 205610N1063428E
DES:PETROLEUM STORAGE AREA AT UTM XJ635156 CONSISTS OF
6 BUNKERED AREAS CONTAINING A TOTAL OF 60 TANKS.
ESTIMATED CAPACITY IS 12 MT WATER PER TANK, 720 MT TOTAL.
OBLIQUITY LIMITS INTERPRETATION.

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ITM16:HAI PHONG RADAR SITE

SGM:NONE CTY:VN 205127N1064306E

DES:SITE CONSISTS OF A REVETTED, TRUCK-MOUNTED KNIFE REST B
RADAR AND A REVETTED PROBABLE VAN TRUCK, BOTH VEHICLES ARE
CANVAS COVERED.

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GP-1

C O N F I D E N T I A L

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END OF MESSAGE

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